EV Electro-Voice

RE3-ACC-CXU2 2 foot antenna coax cable (pair)

- High-quality RG-58U coax cable
- 50 ohm
- Robust male BNC connectors

The CXU2 is a pair of low-loss, 2 foot coax cables for UHF wireless microphone systems. The shorter lengths make them ideal for patching between antenna distribution system components within a receiver rack.

Technical specifications

Cable type:	Coaxial RG-58U
Connector type:	BNC - BNC
Impedance:	50 ohms
Estimated attenuation at length:	0.5 dB
Dimensions (length):	2' (61 cm)
Diameter:	0.195" (4.95 mm)
Color:	Black
Net weight:	1.73 oz. (49 g)
Gross weight:	1.87 oz. (53 g)

Installation/configuration notes

To install the coax cable, do the following:

1. Insert the cable-mounted male BNC connectors onto antenna jacks at receiver (or splitter) and antenna.
2. Turn connector clockwise to lock BNC connectors onto BNC jacks.

Compatible products

Order number	Description
RE3-ACC-RMK1	Rack mount kit for single RE3 receiver
RE3-ACC-RMK2	Rack mount kit for two RE3 receivers
RE3-ACC-CXUF	Rear to front mount antenna cable kit
RE3-ACC-PLPA	Passive log periodic antenna, 470-960MHz
RE3-ACC-ALPA	Active log periodic antenna, 470-960MHz
RE3-ACC-AASP	2-in x 8-out antenna splitter 470-960MHz
RE3-ACC-PASP	1 x 2 passive antenna splitter kit
RE3-ACC-RFAMP	Active RF antenna booster, 470-960MHz

Parts included

Quantity	Component
2	50 ohm antenna cables
1	Engineering datasheet
1	Warranty and product documentation information card

Ordering information

RE3-ACC-CXU2 2 foot antenna coax cable (pair)
2-foot, 50 ohm BNC coax cable for UHF wireless systems (pair), black
Order number **RE3-ACC-CXU2**